

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,951,144 B2
DATED : October 4, 2005
INVENTOR(S) : Paul Mansky

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, FOREIGN PATENT DOCUMENTS, insert:

-- EP	0317356 A2	5/1989
JP	40 2297040 A	12/1990
WO	96/11878 A1	4/1996
WO	98/15501 A2	4/1998
WO	99/18431 A1	4/1999
WO	00/17413 A2	3/2000
WO	00/23921 A1	4/2000
WO	00/36410 A1	6/2000
WO	00/40331 A1	7/2000
WO	00/51720 A2	9/2000
WO	00/67086 A1	11/2000
WO	01/79949 A2	10/2001 --.

OTHER PUBLICATIONS, insert:

-- U.S. Appl. No. 09/305,830 entitled "Synthesizing Combinatorial Libraries of Materials" (Rust et al.) filed on May 5, 1999

The family of applications for U.S. Appl. No. 09/227,558 entitled "Apparatus and Method of Research for Creating and Testing Novel Catalysts, Reactions and Polymers" (Turner et al.) filed January 8, 1999

The family of applications for U.S. Appl. No. 09/211,982 entitled "Parallel Reactor With Internal Sensing" (Turner et al.) filed December 14, 1998

U.S. Appl. No. 09/235,368 entitled "Polymerization Method From The Combinatorial Synthesis and Analysis of Organometallic Compounds and Catalysts" (Weinberg et al.) filed January 21, 1999

U.S. Prov. Appl. No. 60/122,704 entitled "Controlled, Stable Free Radical Emulsion and Water-Based Polymerizations" (Klaerner et al.) filed March 9, 1999

U.S. Appl. No. 09/579,338 entitled "Rheo-Optical Indexer and Method of Screening and Characterizing Arrays of Materials" (Carlson et al.) filed May 25, 2000

U.S. Appl. No. 09/578,997 entitled "High Throughput Viscometer and Method of Using Same" filed May 25, 2000

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Title page (cont'd),

PCT Appl. No. PCT/US01/11417 entitled "Automated Process Control and Data Management System and Methods", filed April 6, 2001 --; and

"Pan, Ning and K.C. Yen," reference should read:

-- Pan, Ning and K.C. Yen, "Physical Interpretations of Curves Obtained Through the Fabric Extraction Process for Handle Measurement," Textile Research Journal 62(5), pp. 279-290 (1992). --.

Signed and Sealed this

Seventh Day of March, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, sweeping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office